

Title (en)

Safety walkway for shuttering device with adjustable curvature radius

Title (de)

Arbeitsbühne für eine Schalungsvorrichtung mit einstellbarem Krümmungsradius

Title (fr)

Passerelle de sécurité pour un dispositif de coffrage à rayon de courbure réglable

Publication

**EP 1270845 A1 20030102 (FR)**

Application

**EP 02356113 A 20020617**

Priority

FR 0108023 A 20010619

Abstract (en)

[origin: FR2826033A1] The safety platform for formwork (2) with an adjustable radius of curvature comprises circulation means adapted to the radius of curvature. The circulation means consist of a plate (13) comprising end elements (14,15) connected to the formwork by an articulated device and to a central element (16) by a pivoting connection allowing the platform to pass from folded to unfolded positions relative to the formwork and follow the formwork radius of curvature.

Abstract (fr)

Passerelle de sécurité (1) comportant des moyens de circulation (13) qui sont agencés d'une part, pour passer d'une position pliée à une position dépliée perpendiculaire à la banche de coffrage (2) et d'autre part, pour s'adapter et suivre le rayon de courbure de la banche de coffrage (2).  
<IMAGE>

IPC 1-7

**E04G 17/00**; **E04G 11/06**

IPC 8 full level

**E04G 11/06** (2006.01); **E04G 17/00** (2006.01)

CPC (source: EP)

**E04G 11/065** (2013.01); **E04G 17/002** (2013.01); **E04G 2011/067** (2013.01)

Citation (search report)

- [XAY] FR 2711705 A1 19950505 - SATECO SA [FR]
- [Y] FR 2442936 A1 19800627 - OUTINORD ST AMAND
- [X] FR 2704260 A1 19941028 - RICARD COFFRAGES [FR]
- [X] FR 2669363 A1 19920522 - PERU JEAN CLAUDE

Cited by

EP2599938A1; FR2983505A1; EP2189593A1; ES2349968A1

Designated contracting state (EPC)

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DOCDB simple family (publication)

**EP 1270845 A1 20030102**; **EP 1270845 B1 20091216**; AT E452259 T1 20100115; DE 60234739 D1 20100128; ES 2338300 T3 20100506; FR 2826033 A1 20021220; FR 2826033 B1 20040730; PT 1270845 E 20100317

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